

fly Biotype GP; resistant to SBMV; resistant to stem rust race TMN.  
Hard kernel; semidwarf; early flowering; excellent straw.

**PI 592436. *Triticum aestivum* L., nom. cons.**

Breeding. HCC0076A; 92PIN114; NSGC 6042. Pedigree - W1404/TX79A2729.  
Hard red winter wheat. Moderately susceptible to leaf rust; susceptible  
to Hessian fly Biotype GP; resistant to SBMV; resistant to stem rust  
race TMN. Hard kernel; semidwarf; early flowering; excellent straw.

**PI 592437. *Triticum aestivum* L., nom. cons.**

Breeding. HBC696-108; 92PIN115; NSGC 6043. Pedigree - OK754615/Kavkaz  
107//TX71A889/2157. Hard red winter wheat. Resistant to leaf rust;  
susceptible to Hessian fly Biotype GP; resistant to SBMV; resistant to  
stem rust race TMN. Hard kernel; semidwarf; early flowering; excellent  
straw.

The following were developed by Pioneer Hi-Bred International, Inc., Vernon,  
Texas 76384, United States. Donated by Rollin G. Sears, Kansas State  
University, Dept. of Agronomy, Throckmorton Hall, Manhattan, Kansas  
66506-5501, United States. Received 08/31/1992.

**PI 592438. *Triticum aestivum* L., nom. cons.**

Breeding. VBG0048-158; 92PIN117; NSGC 6044. Pedigree - W0405D/2\*Arkan.  
Hard red winter wheat. Susceptible to leaf rust; heterozygous for  
reaction to Hessian fly Biotype GP; resistant to SBMV; resistant to stem  
rust race TMN. Hard kernel; semidwarf; early flowering; excellent  
straw.

The following were developed by Pioneer Hi-Bred International, Inc.,  
Hutchinson, Kansas, United States. Donated by Rollin G. Sears, Kansas State  
University, Dept. of Agronomy, Throckmorton Hall, Manhattan, Kansas  
66506-5501, United States. Received 08/31/1992.

**PI 592439. *Triticum aestivum* L., nom. cons.**

Breeding. HBE0363-134; 92PIN118; NSGC 6045. Pedigree - WX12907/TAM  
108//W2440. Hard red winter wheat. Resistant to leaf rust; resistant to  
Hessian fly Biotype GP; resistant to SBMV; resistant to stem rust race  
TMN. Hard kernel; semidwarf; early flowering; excellent straw.

**PI 592440. *Triticum aestivum* L., nom. cons.**

Breeding. HBE0779-152; 92PIN119; NSGC 6046. Pedigree - W9476C/2163. Hard  
red winter wheat. Resistant to leaf rust; resistant to Hessian fly  
Biotype GP; resistant to SBMV; resistant to stem rust race TMN. Hard  
kernel; semidwarf; early flowering; excellent straw.

**PI 592441. *Triticum aestivum* L., nom. cons.**

Breeding. HBF0290-146; 92PIN121; NSGC 6047. Pedigree -  
W9471A/W9523A//W3415. Hard red winter wheat. Resistant to leaf rust;  
resistant to Hessian fly Biotype GP; resistant to SBMV; resistant to  
stem rust race TMN. Hard kernel; semidwarf; early flowering; excellent  
straw.

**PI 592442. *Triticum aestivum* L., nom. cons.**

Breeding. HBF0290-144; 92PIN122; NSGC 6048. Pedigree -  
W9471A/W9523A//W3415. Hard red winter wheat. Resistant to leaf rust;  
resistant to Hessian fly Biotype GP; resistant to SBMV; resistant to  
stem rust race TMN. Hard kernel; semidwarf; early flowering; excellent  
straw.

**PI 592443. *Triticum aestivum* L., nom. cons.**

Breeding. HBF0290-145; 92PIN123; NSGC 6049. Pedigree -  
W9471A/W9523A//W3415. Hard red winter wheat. Resistant to leaf rust;